

Bibliography

61-1 Chemical Identity

MRID	Citation Reference
43980601	Killoren, J. (1996) Product Chemistry Data of Repel 25 IPF: Lab Project Number: 323951-25: ME-702E: ME-107. Unpublished study prepared by Wisconsin Pharmacal Co., Inc. 23 p.

61-2 Description of Beginning Materials and Manufacturing Proces

MRID	Citation Reference
43980601	Killoren, J. (1996) Product Chemistry Data of Repel 25 IPF: Lab Project Number: 323951-25: ME-702E: ME-107. Unpublished study prepared by Wisconsin Pharmacal Co., Inc. 23 p.

61-3 Discussion of Formation of Impurities

MRID	Citation Reference
43980601	Killoren, J. (1996) Product Chemistry Data of Repel 25 IPF: Lab Project Number: 323951-25: ME-702E: ME-107. Unpublished study prepared by Wisconsin Pharmacal Co., Inc. 23 p.

62-2 Certification of limits

MRID	Citation Reference
43980601	Killoren, J. (1996) Product Chemistry Data of Repel 25 IPF: Lab Project Number: 323951-25: ME-702E: ME-107. Unpublished study prepared by Wisconsin Pharmacal Co., Inc. 23 p.

62-3 Analytical Method

MRID	Citation Reference
43980601	Killoren, J. (1996) Product Chemistry Data of Repel 25 IPF: Lab Project Number: 323951-25: ME-702E: ME-107. Unpublished study prepared by Wisconsin Pharmacal Co., Inc. 23 p.

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43980601	Killoren, J. (1996) Product Chemistry Data of Repel 25 IPF: Lab Project Number: 323951-25: ME-

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63-17 Storage stability

MRID	Citation Reference
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81-4 Primary eye irritation in rabbits

MRID	Citation Reference
45030701	Moore, G. (1999) Primary Eye Irritation Test with Repel 25 (in Rabbits): Lab Project Number: 8223: P324.TRS: E90730-10R. Unpublished study prepared by Product Safety Labs. 26 p. {OPPTS 270.2440}

830.1550 Product Identity and composition

MRID	Citation Reference
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830.1670 Discussion of formation of impurities

MRID	Citation Reference
48967701	Schoenberg, P. (2012) Product Identity and Disclosure of Ingredients and Analysis and Certification of Product Ingredients: Repel 25. Unpublished study prepared by United Industries Corp. 9p.

830.1700 Preliminary analysis

MRID		Citation Reference
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830.1750		Certified limits
MRID		Citation Reference
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830.1800		Enforcement analytical method
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48967702		Schoenberg, P. (2012) Physical and Chemical Properties Determination: Repel 25. Project Number: 12/09/01/UI. Unpublished study prepared by United Industries Corp. 10p.
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48967702		Schoenberg, P. (2012) Physical and Chemical Properties Determination: Repel 25. Project Number: 12/09/01/UI. Unpublished study prepared by United Industries Corp. 10p.
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48967702 Schoenberg, P. (2012) Physical and Chemical Properties Determination: Repel 25. Project Number: 12/09/01/UI. Unpublished study prepared by United Industries Corp. 10p.

830.6315 Flammability**MRID****Citation Reference**

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830.6316 Explodability**MRID****Citation Reference**

48967702 Schoenberg, P. (2012) Physical and Chemical Properties Determination: Repel 25. Project Number: 12/09/01/UI. Unpublished study prepared by United Industries Corp. 10p.

830.6317 Storage stability**MRID****Citation Reference**

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830.6320 Corrosion characteristics**MRID****Citation Reference**

48967702 Schoenberg, P. (2012) Physical and Chemical Properties Determination: Repel 25. Project Number: 12/09/01/UI. Unpublished study prepared by United Industries Corp. 10p.

830.7000 pH**MRID****Citation Reference**

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830.7100 Viscosity

MRID**Citation Reference**

48967702 Schoenberg, P. (2012) Physical and Chemical Properties Determination: Repel 25. Project Number: 12/09/01/UI. Unpublished study prepared by United Industries Corp. 10p.

830.7300 Density/relative density**MRID****Citation Reference**

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